

INCH-POUND

MIL-PRF-22885/111A
 AMENDMENT 1
 6 June 2003

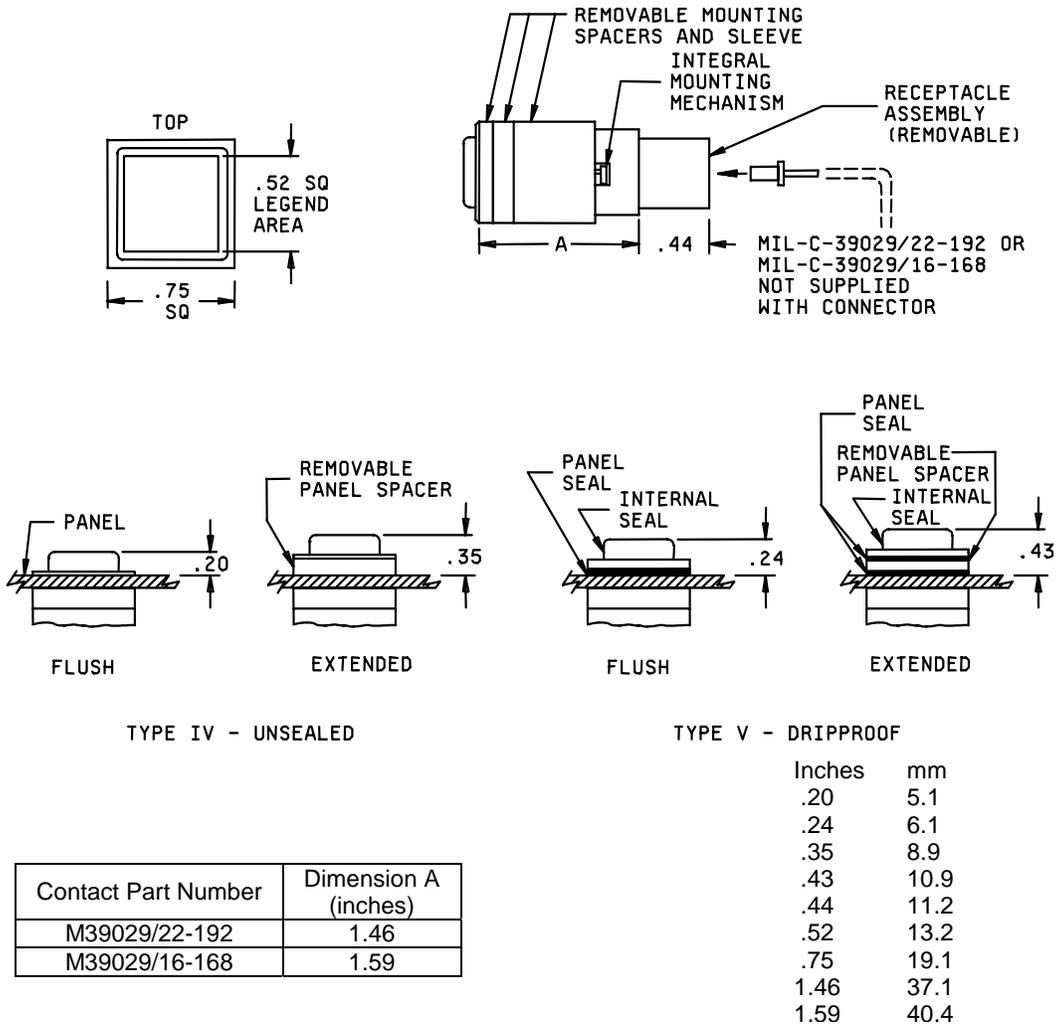
PERFORMANCE SPECIFICATION SHEET

SWITCHES, PUSHBUTTON, LIGHT EMITTING DIODE (LED) ILLUMINATED,
 STANDARD, NIGHT VISION IMAGING SYSTEM (NVIS) AND SUNLIGHT READABLE DISPLAYS,
 SPDT AND DPDT, LOW LEVEL TO 7 AMPERES, SEALED AND UNSEALED,
 SOLDER AND COMMON TERMINATION SYSTEM (CTS) TERMINATIONS

This amendment forms a part of MIL-PRF-22885/111A, dated 5 September 2000, and is approved for use by all Departments and Agencies of the Department of Defense.

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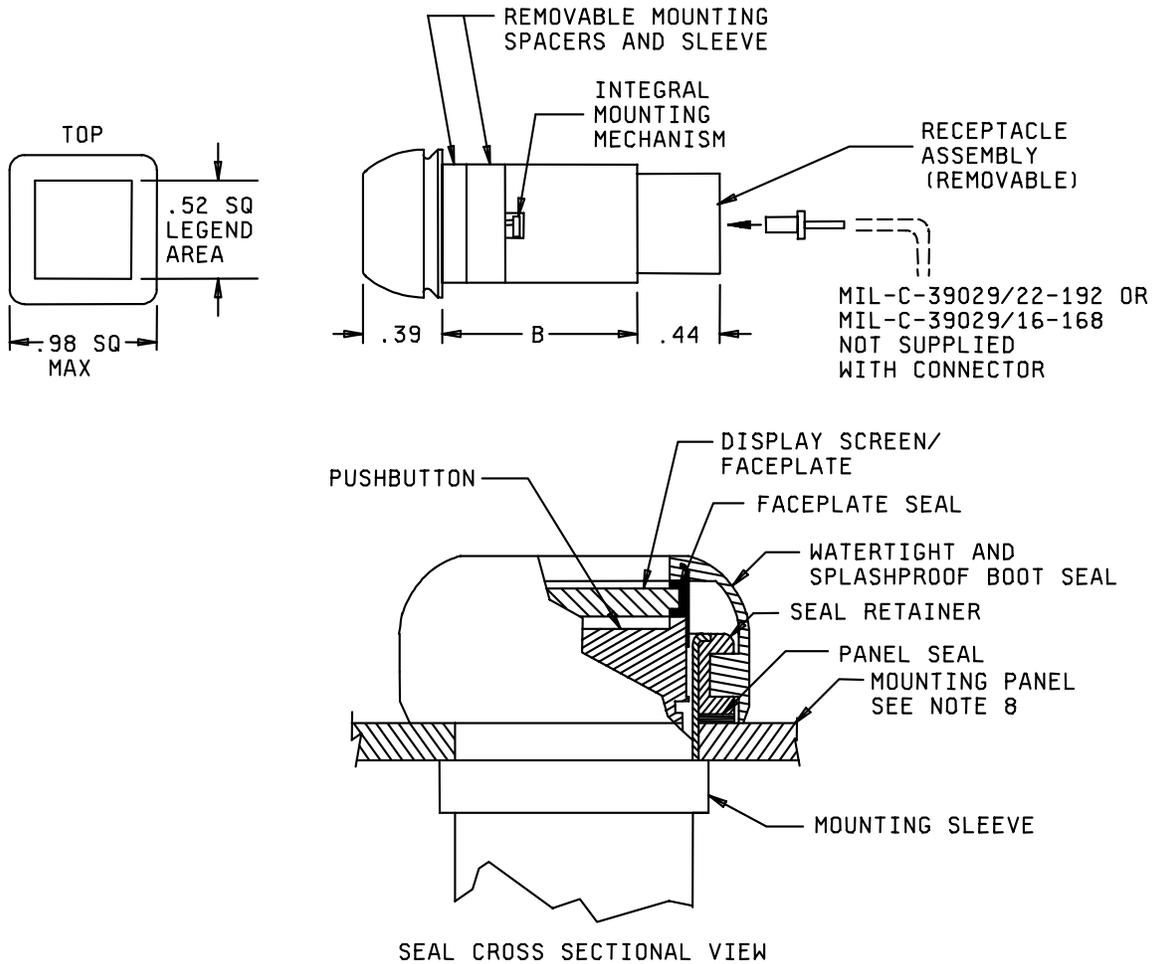
Figure 3, Delete and substitute with



Note 7, delete and substitute:

"7. The CTS pins shall be M39029/22-192 or M39029/16-168 and shall be removable from the CTS module assembly. The CTS pins accept 20, 22, or 24 gauge wire."

Figure 4, Delete and substitute with



Contact Part Number	Dimension B (inches)
M39029/22-192	1.30
M39029/16-168	1.43

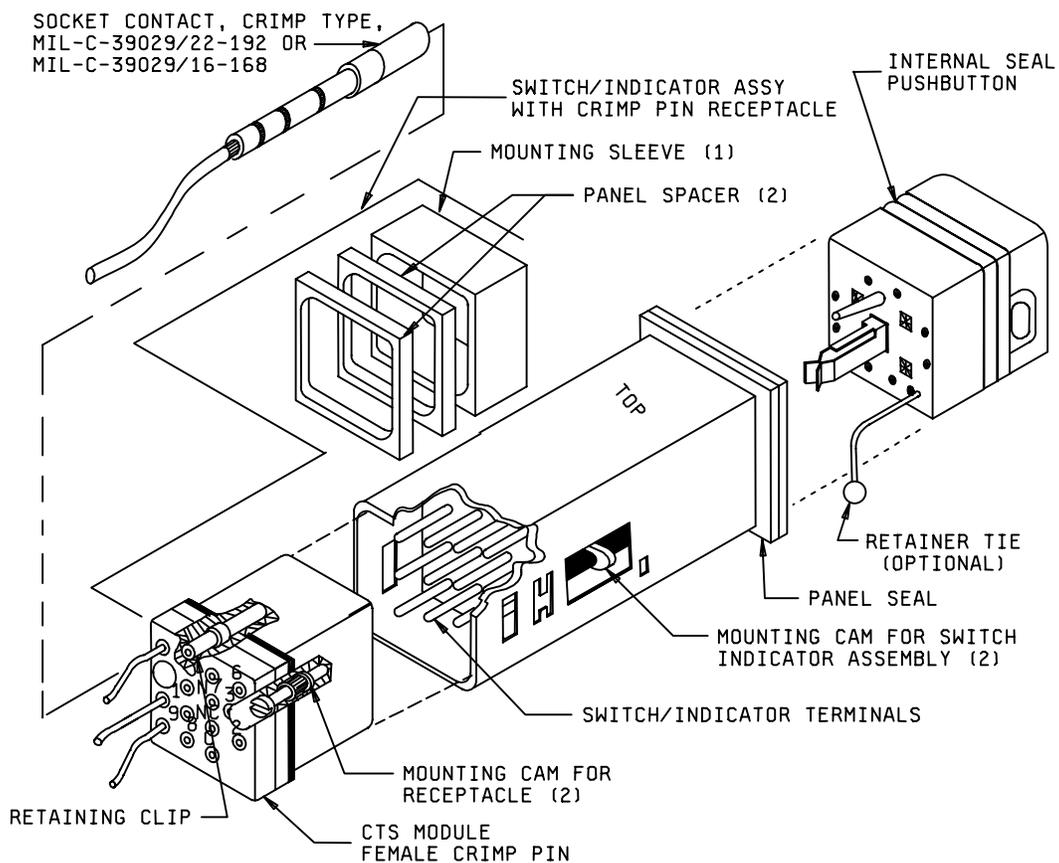
Inches	mm
.39	9.9
.44	11.2
.52	13.2
.98	24.9
1.30	33.0
1.43	36.3

Note 7, delete and substitute:

"7. The CTS pins shall be M39029/22-192 or M39029/16-168 and shall be removable from the CTS module assembly. The CTS pins accept 20, 22, or 24 gauge wire."

Figure 9, Delete and substitute with

"



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TABLE V, delete and substitute
"

TABLE V. Codes for termination type.

Termination type	Code
Turret, solder	1
Common termination system (CTS):	
Without termination module <u>1/</u>	3
With termination module per MIL-C-39029/16-168 <u>2/</u>	4
With termination module per MIL-C-39029/22-192 <u>2/</u>	5

1/ Designates CTS switch housing without connector module. Connector modules may be supplied pre-wired to wire harness assembly.

2/ Designates CTS switch housing with connector module installed. Sealing plugs and termination pins not included.

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Custodian:
DLA - CC
Navy - EC

Preparing activity:
DLA - CC

(Project 5930-1778)